

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

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1 Claim 1 (Currently Amended): A system for browsing a collection of information  
 2 units, comprising presentation means for presenting at least one of said information  
 3 units, and attribute means for associating a respective one of said information units with  
 4 an attribute value, wherein the system comprises random selection means for  
 5 automatically randomly selecting and presenting a unit for presentation whose attribute  
 6 value meets a criterion- criterion, the selection and presentation being made without  
 7 interaction by a user.

1 Claim 2 (Original): A system as claimed in claim 1, said system comprising user-  
 2 operable hold means for holding an attribute value of a currently selected unit as a  
 3 criterion for subsequent selections.

1 Claim 3 (Previously presented): A system as claimed in claim 1, said attribute value  
 2 being defined with respect to a first attribute, said attribute means being adapted to  
 3 determine a set of valid attribute values for a further attribute in dependence on said  
 4 criterion.

1 Claim 4 (Original): A system as claimed in claim 3, said first attribute representing a  
 2 genre of said information units and said further attribute representing a sub-genre of  
 3 said information units.

1 Claim 5 (Previously presented): A system as claimed in claim 1, said information units  
 2 comprising audio and/or video information.

1 Claim 6 (Previously presented): A system as claimed in claim 1, the system further  
2 comprising user-operable skip means for controlling the random selection means to  
3 abort the presentation of the currently selected unit and to skip to a randomly selected  
4 alternative unit whose attribute value meets said criterion.

1 Claim 7 (Original): A system as claimed in claim 6, said skip means being capable of  
2 removing at least one criterion in dependence on a mode of operation of said skip  
3 means.

1 Claim 8 (Original): A system as claimed in claim 7, said removing of said criterion being  
2 determined by an iterated and/or prolonged operation of said skip means.

1 Claim 9: (Currently Amended) A system as claimed in claim 1, the attribute means  
2 being adapted to determine a distance between a pair of attribute values, the random  
3 selection means being capable of selecting a unit from units whose attribute values  
4 ~~have a relatively large distance to~~ are different from attribute values of an earlier  
5 selected unit.

1 Claim 10: (Currently Amended) A system as claimed in claim 1, the system  
2 comprising display means for displaying a simulation of a slot machine having at least  
3 one column comprising a plurality of randomly selectable attribute values, wherein each  
4 of the at least one column corresponds to an attribute, and activation means for  
5 activating the random selection of an attribute value in at least one of the at least one  
6 column, an operation of said simulated slot machine representing said random  
7 selection, and each cylinder of said slot machine representing a set of valid attribute  
8 values for an attribute.

1 Claim 11: (Currently Amended) A method of browsing a collection of information  
2 units, comprising a step of presenting an information unit from said collection and a step  
3 of associating a respective information unit with an attribute value for at least a first  
4 attribute, wherein the method comprises a step of automatically randomly selecting and

5 presenting, without interaction by a user, a unit for presentation from said collection of  
6 information units whose attribute values meet a criterion for said first attribute.

1 Claim 12: (Original) A method as claimed in claim 11, further comprising a step of user  
2 operably holding an attribute value of a currently selected unit as a criterion for  
3 subsequent selections.

1 Claim 13: (Previously presented) A computer program product for causing a  
2 programmable device, when executed on said device, to constitute a system as claimed  
3 in claim 1.